

## CLAIMS

1. A method for generating rating notification to a user of a requested service in a communications system,  
5       **characterised** by the steps of:  
          traversing a tariff structure (101),  
          during the traversing, detecting one or more notification triggers for intermediate conditions (102),  
          and  
10       sending one or more notifications resulting from said one or more notifications requests to the user (104,107).
2. A method according to claim 1, **characterised** by, after the step of detecting said one or more notification requests, the further step of analysing said detected one  
15       or more notification requests to determine if the notification should be sent directly to the user (3) or to be collected for post-analysis (103),  
          if the notification is determined to be sent directly  
20       (103'), sending said one or more notifications to the user (3),  
          else, storing said one or more notification request for post-analysis.
- 25       3. A method according to claim 2, **characterised** by the step of, if one or more notifications are collected for post-analysis, analysing all unsent notifications (105) for determining which are to be sent.
- 30       4. A method according to claim 2 or 3, **characterised** by the step of merging one or more messages before they are sent to the user (106).
- 35       5. A method according to claim 4, wherein the merging is determined by a merging logic.

6. A method according to any preceding claim, characterised in that said analysis is run on enquiry; before, during or after session/call/purchase; or before, during, or after refill.

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7. A method according to any preceding claim, characterised in that said one or more notification requests are for price enquiries.

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8. A method according to any preceding claim, characterised in that all conditions fulfilled during traversal is output as a log, wherein said log is processed in a subsequent step by a separate process to analyse the performed rating and produce corresponding one or more notifications.

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9. A method according to any preceding claim, characterised in that specific triggers in the tariff structure triggers notifications that can either be issued in real-time or collected for further processing.

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10. A method according to any preceding claim, characterised in that one or more condition that is fulfilled is sent to an external notification process for analysis.

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11. A method according to any preceding claim, characterised in that a log of how the tariff structure has been traversed is created and processed after the analyses for generating a notification(s).

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12. A method according to any preceding claim, characterised in that the conditions affect the result being determined.

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13. A method according to any preceding claim,  
characterised in that the notification is sent to another  
destination than the terminal involved in the chargeable  
session.

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14. A computer program comprising program  
instructions for causing a computer to perform the method  
of any of the claims 1-13.

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15. A computer program on a carrier and comprising  
computer executable instructions for causing a computer to  
perform the method according to claims 1-13.

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16. A computer program according to claim 15, wherein  
said carrier is a record medium, computer memory, read-only  
memory or an electrical carrier signal.

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17. A system for generating rating notification(s) to  
a user in a communications system  
characterised by rating means (1) including a  
computer apparatus adapted to perform the method of any of  
the claims 1-13.

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18. A system as in claim 17, wherein said system is  
operating in a mobile communications system.

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19. A system as in claim 17, wherein said system is  
an Internet protocol based protocol or a common channel  
signalling system.

20. A system as in any of the claims 17-19, wherein  
said service is a prepaid service.

21. A system as in any of the claims 17-20, wherein  
said service is an electronic commerce/payment service.